

# Wyoming Storage Tank Program Operator's Annual Inspection



DATE:	WYOMING FACILITY NUMBER:
FACILITY NAME:	OWNER NAME:
Address:	Mailing Address:
City:	City, State, Zip:
Phone:	Phone:
Tester	Tester License Number

TANKS AND PIPING	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#
Status (Active or Taken-Out-of-				
Use)				
Capacity (Gallons)				
Product (Specify type)				
Tank Construction Material				
Compartment Tank (Yes or No)				
Double-Wall Tank (Yes or No)				
Piping Type (Suction or				
Pressurized)				
Piping Material (FRP/Flex/Steel)				
Double-Wall Piping (Yes or No)				
Emergency Power Generator (Yes				
or No)				
Type of Overfill Prevention				

TANKS AND PIPING	TANK OR	TANK OR	TANK OR	TANK OR
	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#
Status (Active or Taken-Out-of-				
Use)				
Capacity (Gallons)				
Product (Specify type)				
Tank Construction Material				
Compartment Tank (Yes or No)				
Double-Wall Tank (Yes or No)				
Piping Type (Suction or				
Pressurized)				
Piping Material (FRP/Flex/Steel)				
Double-Wall Piping (Yes or No)				
Emergency Power Generator (Yes				
or No)				
Type of Overfill Prevention				

# **Line Testing**

Line Leak Detectors	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#
Product	COMPARTMENT#	_ COMPARTMENT#	COWPARTMENT#	_ COMPARTMENT#
Type of Line Leak				
Detection(MLLD/ELLD/Sump Sensor)				
Brand of Line Leak Detector				
Simulated Leak Rate (ELLD/MLLD)				
Did Line Leak Detector Function				
Properly				
Line Tightness Testing	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#
Product				
Leak Rate				
Test Start Time				
Test End Time				
Test Length				
Line Leak Detectors	TANK OR	TANK OR	TANK OR	TANK OR
Product	COMPARTMENT#	_ COMPARTMENT#	_ COMPARTMENT#	_ COMPARTMENT#
Type of Line Leak				
Detection(MLLD/ELLD/Sump Sensor)				
Brand of Line Leak Detector				
Simulated Leak Rate (ELLD/MLLD)				
Did Line Leak Detector Function				
Properly				
Line Tightness Testing	TANK OR	TANK OR	TANK OR	TANK OR
	COMPARTMENT#	_ COMPARTMENT#	_ COMPARTMENT#	COMPARTMENT#
Product				
Leak Rate				
Test Start Time				
Test End Time				

#### **TANK LEAK DETECTION**

TANKS	TANK OR	TANK OR	TANK OR	TANK OR
Capacity (Gallons)	COMPARTMENT#	_ COMPARTMENT#	_ COMPARTMENT#	_ COMPARTMENT#
Product (Specify type)				
Tank Construction Material				
Compartment (Yes or No)				
Primary Tank Leak Detection				
Method				
(ATG/SIR/Interstitial/GW/VM/MTG)				
Double-Wall Tank (Yes or No)				
How Close is ATG Calibration(If				
ATG is Primary Method)				
Are Probes Clean (If Applicable)				
Are probes Functional (Interstitial				
Monitoring)				
Additional Information				
TANKS	TANK OR	TANK OR	TANK OR	TANK OR
	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#	TANK OR COMPARTMENT#
Capacity (Gallons)				
Capacity (Gallons) Product (Specify type)				
Capacity ( <i>Gallons</i> ) Product ( <i>Specify type</i> ) Tank Construction Material				
Capacity ( <i>Gallons</i> ) Product ( <i>Specify type</i> ) Tank Construction Material Compartment (Yes or No)				
Capacity ( <i>Gallons</i> ) Product ( <i>Specify type</i> ) Tank Construction Material				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method (ATG/SIR/Interstitial/GW/VM/MTG)				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method (ATG/SIR/Interstitial/GW/VM/MTG) Double-Wall Tank (Yes or No)				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method (ATG/SIR/Interstitial/GW/VM/MTG) Double-Wall Tank (Yes or No) How Close is ATG Calibration(If				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method (ATG/SIR/Interstitial/GW/VM/MTG) Double-Wall Tank (Yes or No) How Close is ATG Calibration(If ATG is Primary Method)				
Capacity (Gallons) Product (Specify type) Tank Construction Material Compartment (Yes or No) Primary Tank Leak Detection Method (ATG/SIR/Interstitial/GW/VM/MTG) Double-Wall Tank (Yes or No) How Close is ATG Calibration(If ATG is Primary Method) Are Probes Clean (If Applicable)				

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WHEN THE OWNER/OPERATOR SUBMITS COPIES OF THIS OAI FORM TO THE DEQ, THEY ARE ALSO REQUIRED TO SUBMIT COPIES OF THE TANK LEAK DETECTION RECORDS FOR THE PRECEDING YEAR.

#### **INSPECTION OF TANK EQUIPMENT**

TANK EQUIPMENT	TANK OR	TANK OR	TANK OR	TANK OR
Turbine Sumps Clean	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#_
Is There Any Visible Damage to				
Piping?				
No Exposed Wire Connections				
Spill Buckets Clean				
Spill Bucket Drains Operational				
Any Damage to Spill Buckets				
Is Spill Bucket Lid Damaged?				
Is There a Drop Tube?				
Type of Overfill Prevention				
Verified Flapper Valve Has not				
Been Disabled				
Have Vent Pipes Been Damaged?				
Vent Pipes at least 12' High or 3'				
Higher Than Roof or Canopy				
Thigher Than Root of Ganopy				
TANK EQUIPMENT	TANK OR	TANK OR	TANK OR	TANK OR
TANK EQUI MEN	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#	COMPARTMENT#_
Turbine Sumps Clean				
rurbine Sumps Clean				
Is There Any Visible Damage to				
<del>-</del>				
Is There Any Visible Damage to				
Is There Any Visible Damage to Piping?				
Is There Any Visible Damage to Piping? Any Exposed Electrical				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections?				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational Any Damage to Spill Buckets				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational Any Damage to Spill Buckets				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational Any Damage to Spill Buckets Is Spill Bucket Lid Damaged?				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational Any Damage to Spill Buckets Is Spill Bucket Lid Damaged? Is There a Drop Tube?				
Is There Any Visible Damage to Piping?  Any Exposed Electrical Connections?  Spill Buckets Clean  Spill Bucket Drains Operational Any Damage to Spill Buckets Is Spill Bucket Lid Damaged? Is There a Drop Tube?  Type of Overfill Prevention				
Is There Any Visible Damage to Piping? Any Exposed Electrical Connections? Spill Buckets Clean Spill Bucket Drains Operational Any Damage to Spill Buckets Is Spill Bucket Lid Damaged? Is There a Drop Tube? Type of Overfill Prevention Verified Flapper Valve Has not				
Is There Any Visible Damage to Piping?  Any Exposed Electrical Connections?  Spill Buckets Clean  Spill Bucket Drains Operational Any Damage to Spill Buckets Is Spill Bucket Lid Damaged? Is There a Drop Tube?  Type of Overfill Prevention  Verified Flapper Valve Has not Been Disabled				

Verified Flapper Valve Has not		
Been Disabled		
Have Vent Pipes Been Damaged?		
Vent Pipes at least 12' High or 3'		
Higher Than Roof or Canopy		
NOTES:		

## **DISPENSERS**

DISPENSER#	DISPENSER#	DISPENSER#	DISPENSER#
	DISPENSER#	DISPENSER#  ———  DISPENSER#  ———	DISPENSER# ————————————————————————————————————

DISPENSER EQUIPMENT	DISPENSER#	DISPENSER#	DISPENSER#	DISPENSER#
Dispenser Pan Clean?				
Shear Valves Present?				
Shear Valves Anchored?				
Shear Valves Operational?				
Any Leaks?				
Any Exposed Electrical				
Connections?				
Any Pipe Damage?				

DISPENSER EQUIPMENT	DISPENSER#	DISPENSER#	DISPENSER#	DISPENSER#
Dispenser Pan Clean?				
Shear Valves Present?				
Shear Valves Anchored?				
Shear Valves Operational?				
Any Leaks?				
Any Exposed Electrical				
Connections?				
Any Pipe Damage?				

### **EMERGENCY EQUIPMENT**

SAFETY	
Is Emergency Shutoff Visible and Clearly Marked?	
Is Emergency Shutoff at Least 20' and No More Than 100' From	
Dispensers?	
Is There a Portable Fire Extinguisher No More Than 75' From	
Dispensers"	